TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636



1/11

100

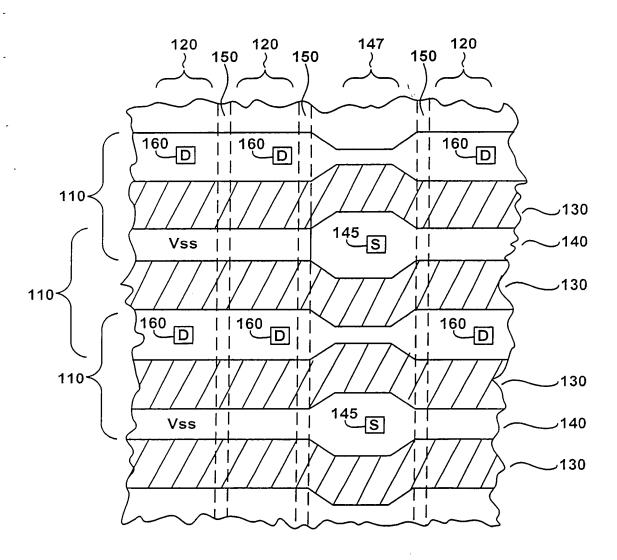


FIG. 1 (Prior Art)

"Renda cement sheet"

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

## 2/11

<u>200</u>

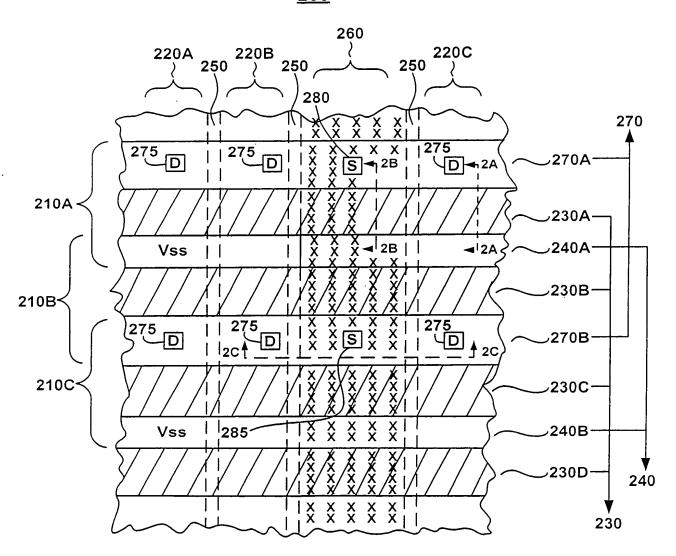


FIG. 2

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

3/11

<u>300</u>

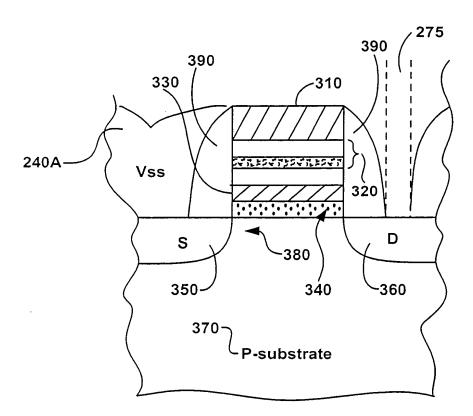


FIG. 3

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

## 4/11

<u>400</u>

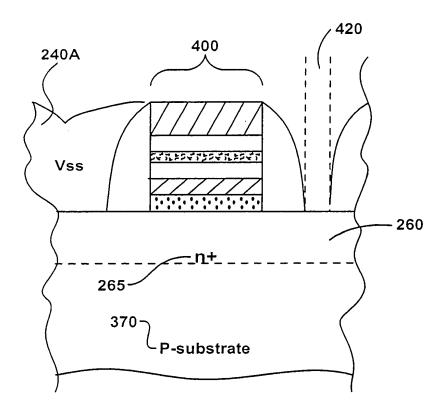


FIG. 4

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

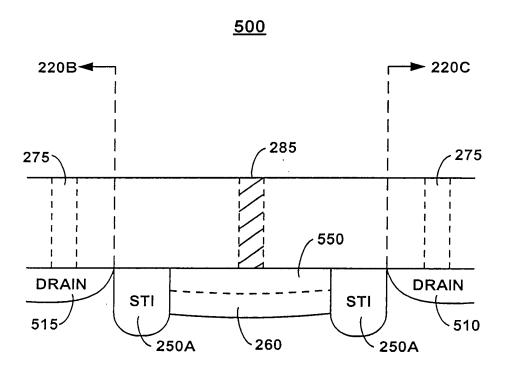


FIG. 5

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

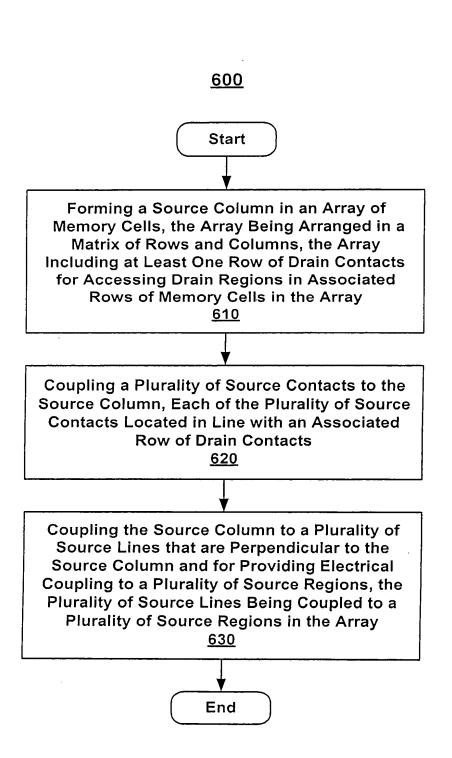


FIG. 6

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

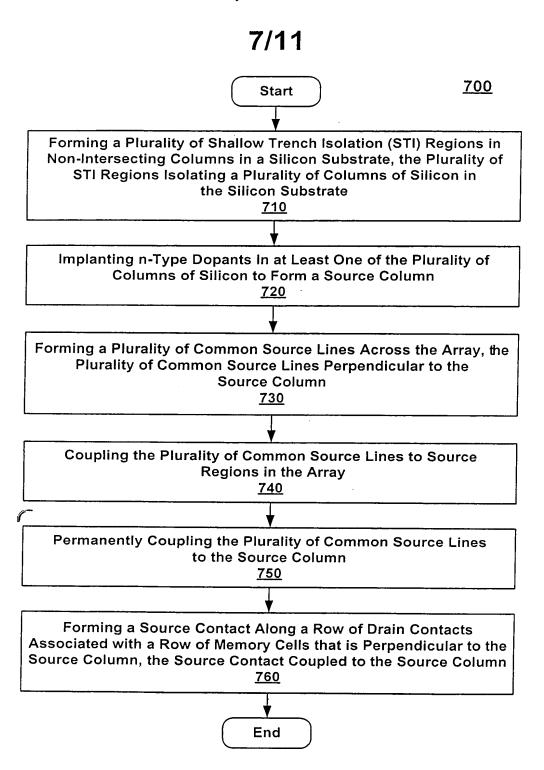


FIG. 7

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

8/11

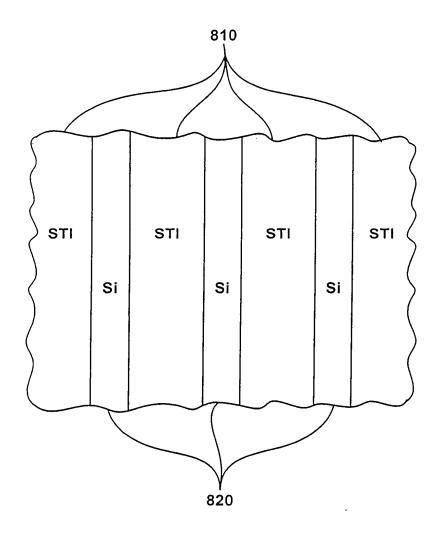


FIG. 8A

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

9/11

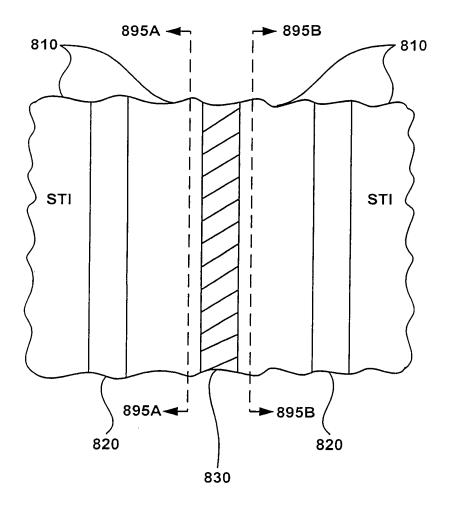


FIG. 8B

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

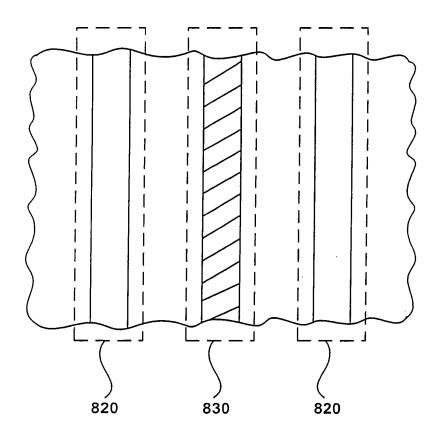


FIG. 8C

TITLE: METHOD AND APPARATUS FOR COUPLING TO A SOURCE LINE IN A MEMORY DEVICE INVENTOR(S): Richard Fastow, Kuo-Tung Chang Attorney Docket #: AMD-H0636

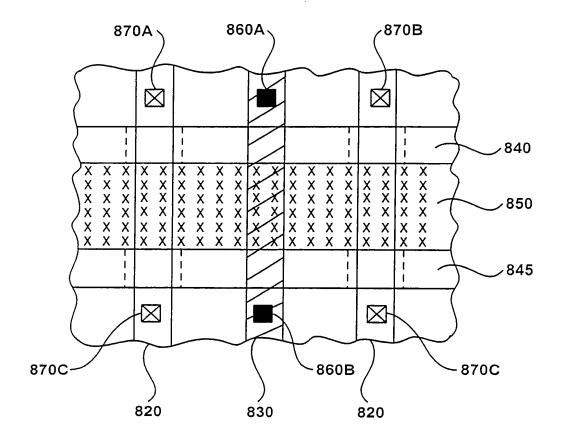


FIG. 8D